

Profile #

NES TX/NID

NONHAZARDOUS SOLID WASTE DISPOSAL APPLICATION

1. GENERATOR CERTIFICATION

I hereby certify that I am the legal generator of the waste described below. The waste description on this form and all attachments are, to the best of my knowledge and ability, representative, complete, and accurate. This waste is not a regulated hazardous waste by USEPA, State of Origin, or State of Disposal, nor does it contain PCB's regulated by TSCA (ie., 40 CFR 761) or any local authority.

GENERATOR'S SIGNATURE/GENERATOR'S AUTHORIZED SIGNATORY:

Date: 7-Oct-14

Signature: _____

Printed/Typed Name, Title, Employer: Gary Moore, USEPA OSC, USEPA Region 6

2. GENERATOR INFORMATION

a. Generator's Name: US EPA Region 6 - CES Env. d. Billing Name: Lonestar Ecology :LLC
b. Generator's Address: 4904 Griggs Road e. Billing Address: 12901-A Bay Park Road
City: Houston State: TX Zip: 77021 City: Pasadema State: TX Zip: 77507
Telephone: (214) 789-1627 f. Contact Person: Walt Stringer
Fax: () g. Telephone: 281-204-1268
c. Generator Representative: Gary Moore Fax: ()
Title: US EPA Region 6 On-Scene Coordinator Email: walts@lonestarecology.com
Telephone: () Same
Fax: ()

3. WASTE DESCRIPTION

a. Waste Name/Waste Description: Non-Harardous bulk waters
b. Process of Waste Generation: Stormwater run -off and / or Truck washing Water
c. TCEQ Waste Code # (If Applicable):
d. Origin of Waste:
() Oil and Gas Facility (x) Industrial Facility
Field Name/#: Facility Name: CES Env. - US EA Region 6
Lease Name/# Address: 4904 Greggs Road
Well Name/# City: Houston
Rig Name/# Parish/County Harris
Parish/County: State: TX
State: Facility State Id
e. Physical State: () Solid () Semi-Solid (x) Liquid () Powder (x) Combination
f. Color Clear to dark brown Odor Mild Hydrocarbon PPE Level (A-K,X)
g. Anticipated Waste Volume: 23K () Tons () CuYds (x) Gals () CuMtrs () BBIs
Frequency: () Year () Month () Week () Day () One Time (x) Other Event
h. Specify Method of Shipment: Vacuum Truck - Tank trailer

4. WASTE COMPOSITION & CONSTITUENTS

Physical Components	Concentration Range	Units	Amendments (Newpark Only)
Oil and Grease:	0-5	%	
Water:	90 - 100	%	
Solids:	0 - 10	%	
Foreign Debris:	0 - 1	%	
Other (List Below):			
pH:	2.1 - 12.4	Standard Units	
Specific Gravity:	1.0		
NORM-Ra 226:	<30	pi/gm	
Total Activity:	<150	pi/gm	